CERTIFICATE OF MAILING BY FIRST CLASS MAIL (37 CFR 1.8) Applicant(s): Suzanne Of Formininger, et al.		Docket No. <b>P02848</b>
Serial No. 69/684,191 APR 0 7 2003 Ctopper 6, 2000	Examiner N. Ogden, Jr.	Group Art Unit 1751
Invention:  CLEANER FOR IN-EYE CLEANING OF CONTACT LE	NS	APPECE
		GROUP 1200
I hereby certify that this Transmittal Letter	(Identify type of correspondence)	
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	TRANSMITTAL LETTER		
(General - Patent Pending)		Docket No. P02848	
In Re Application Of: S	Suzanno E. Groemminger, et al.		
₽ APR (	7 2003		
Serial No.	Filing Date	Examiner	Group Art Unit
09/684,191 RAD	October 6, 2000	N. Ogden, Jr.	1751
Title: CLEANER FOR IN-EYE	CLEANING OF CONTACT LE	NS	GROUP 1751  RECEIVE  APRO 9 2003  1700
	TO THE COMMISSIONER OF	PATENTS AND TRADEMAR	KS: 700
Transmitted herewith is:			<del></del>
Response to Office Acti Postcard	on mailed January 2, 2003		
as described belov ☐ Charge the ☑ Credit any	s required.	and credit Deposit Account No is enclosed.	
Rita D. Vacca Reg. No. 33,624 Bausch & Lomb Incorpora One Bausch & Lomb Place Rochester, New York 14604 (636) 226-3340		first class mail under Commissioner of Pa	document and fee is being deposited with the U.S. Postal Service as 37 C.F.R. 1.8 and is addressed to the atents and Trademarks, Washington, Person Mailing Correspondence
c:			Rita D. Vacca

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CERTIFICATE OF MAILING BY FIRST CLASS Applicant(s): Suzanne Franchinger, et al.	6 MAIL (37 CFR 1.8)	Docket No. P02848
Serial No. Eiling Date 09/684,191 APR 0 7 200 October 6, 2000	Examiner N. Ogden, Jr.	Group Art Unit
Invention:  CLEANER FOR IN-EYE CLEANING OF CONTACT LENS	5	
I hereby certify that this Response to Office Action mailer is being deposited with the United States Postal Service	(Identify type of correspondence)	GROUP 1700 envelope addressed to: The
Commissioner of Patents and Trademarks, Washington, D		April 1, 2003 (Date)
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Examiner: N. Ogden, Jr. 0 9 2003

Group No.: 1751

Docket No: P02848

Serial No.: 09/684,191 )
Filed: October 6, 2000 )

Application of: Suzanne F. Groemminger et al.)

Title: CLEANER FOR IN-EYE CLEANING

OF CONTACT LENS

Response to Office Action mailed January 2, 2003

## LETTER

Commissioner of Patents and Trademarks Washington, D.C. 20231

Honorable Sir:

In response to the Office Action dated January 2, 2003 regarding the above-identified application, applicants respectfully request reconsideration and allowance of pending claims 17-20 based on the following remarks.

## REMARKS

The subject in-eye method for cleaning contact lenses requires a cleaner with water-containing beads prepared such that the bead size is smaller than the punctal opening of the eye. The water-containing beads are easily flushed from the ocular environment by normal tear flow. The cleaner may also be used to clean contact lenses with the cleaner applied directly to the lens, and digitally rubbed to remove accumulated debris on the lens.

Applicants thank Examiner Ogden for the withdrawal of the rejections of claims 17 and 19 under 35 U.S.C. 112, second paragraph and claims 17-20 under 35 U.S.C. 103(a).

Claims 17-20 stand rejected under 35 U.S.C. 103(a) as being unpatentable over Hu et al., WO 00/37049 (U.S. Patent Number 6,037,328).

Applicants respectfully traverse the subject rejection of claims 17-20 under 35 U.S.C. 103(a). Hu et al., '049 teach a lens care ophthalmic solution for preventing the deposition of lipids or other depositions on contact lenses. The attachment of one or more of the solution components to the lens in the eye is believed to reduce the hydrophobicity of the lens surface, especially in the case of a silicon hydrogel, which may reduce the affinity of lipids to the lens surface.

To the contrary, the subject invention as disclosed and claimed is directed to an unique cleaner suitable for in-eye cleaning of contact lenses. The subject cleaner contains water-containing abrasive beads of a controlled size to inhibit sedimentation. By controlling the initial size of the abrasive bead agglomerates as claimed, the further extent of agglomeration is controlled so as to be compatible with ocular instillation. The same is neither taught or suggested by Hu et al., '049. Hu et al., '049 do teach a method of sterilizing a solution by forcing it through a 0.22 micron filter. The present invention however, is not related to a method of sterilizing a solution. Accordingly, the unique method of the present invention as disclosed and claimed in the subject application differs significantly from the lipid deposition preventing solution and "sterilization technique" teachings of Hu et al., '049. For these reasons in addition to others not set forth herein, the rejection of claims 17-20 under 35 U.S.C. 103(a) is thereby inappropriate. Withdrawal of the rejection claims 17-20 under 35 U.S.C. 103(a) is respectfully requested.

Pending claims 17-20 as now written are believed to be patentable. Allowance of pending claims 17-20 is thereby respectfully requested.

Should there be any questions regarding this communication, please feel free to contact the undersigned at (636) 226-3340.

Respectfully submitted,

Rita D. Vacca

Reg. No.: 33,624

Bausch & Lomb, Inc.
One Bausch & Lomb Place
Rochester, New York 14604-2701